Application No. 10/649,888   Customer No. 01933
Response to Office Action

Amendments to the Specification:

Please amend the paragraph at page 27, line 23 to page 28, line 3 as follows:

That is, in this case, it is natural and intuitive that, in position ①, the region I enters the selected state. As described previously, the region I and the region H ~~is~~ are identical in area to each other, but the region [[H]] I is longer in perimeter than the region [[I]] H. The closer a region is to a square, the shorter its perimeter is. When two regions with the same area are overlapped, ~~Sensuously,~~ the shorter one ~~becomes~~ appears to be behind the longer one.

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